# DIVISIONS IN ALBERTA



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Prioneering in SCHOOL
Administration



AN ENTERPRISE

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**SCHOOL DIVISIONS** in **ALBERTA** 

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The Rioneering in SCHOOL Administration



HONOURABLE WILLIAM ABERHART Late Premier and Minister of Education of Alberta

To the memory of Honoutuble William Aberhart who planned the organization of the Divisions and guided them from their inception until the hour of his death, this hooklet is dedicated.

The courage in the first few years, the energy for all six years, the vision that carried him through; these things are the memorial.



LIBRARY OF THE UNIVERSITY Minister of Education
OF ALBERTA

### Foreword

So make interest has been manifered in the program of the large school unit in Alberta on the part of people both within and contoid the Province that Departners the contoil is man aerica of reperts which does not be contoiled to the property of the conceptrions. The first of those suittled "One Year's Experieum" appearing in 1938. The second "Arber Three superiors in 1938, the second "Arber Three is now compiler and well established. Problems of a successible and well established. Problems of an initiativities are now contain, recensibling those artifactly initiative and the problems of the contoil proposed the contoiled to the properties of the contoiled the properties of the properties of the contoiled the properties of the properties of the times of the properties of the properties of the properties included in temperature of the properties of the times of the properties of the propertie

The Department of Municipal Affairs, recoveraged by the ancess of the large school units, has encharted on a few properties of the second of the second of the unit of the second of the second of the second of the large terms of the second of the second of the second part of the second of the second of the second of the house of the second of the second of the second of the house of the second of the second of the second of the house of the second of the second of the second of the house of the second of the second of the second of the house of the second of the second of the second of the house of the second of the second of the second of the house of the second of

All this reorganization has been a great adventure. At the outset many of the older ratepayers who had given generously of their time and abilities to the promotion of school and municipal matters through the local organization were genuinely and sincerely alarmed at the proposals to take this control away from them and yest it in trustees and councillors whom they did not know. The Minister of Education, in launching the plan, wisely decided to leave undisturbed the original boundaries of the local districts. As a consequence he was able to promise that at the end of five years he would, on petition of a majority of ratepayers, restore the original system of administration. In this way he justified his procedure in going forward with his plan of reorganization without waiting for popular demand. A perusal of the record set out in these pages will show how fully that faith has been rewarded.

G. Fred Minister of Education.

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The following statement taken from the Twenty-first Year Book of the American Association of School Administration sets forth the underlying philosophy of those who pionecred in the reorganization described in this booklet.

"That cesh you'dly pounesse certain willists which he needs be belief to dissource and be inspired to develope and use to the utiment. This letter ability of youth is a sation's primary and use to the utiment. This letter ability of you had been ability of the factor of the sate and nation in the interest of its and nation in the interest of its discovering habilities; for providing unexast for the development of abilities, the providing unexast for the development of abilities, institute out his development.



# The School Division's HISTORY and ORGANIZATION

WHIEN the Province of Alberta was formed in 1905, there were those formed in 1905, there were the formed in 1905, there were the last operation, 478 school districts must of while the read of the formed in 1905, as the extend the function and, as time went on, the settled rural parts of the Province vero organical into similar districts each from sixteen to knowly square miles in extent, each with its own whool board and each a suttenmone miles in extent, each with its own whool board and each or authenmone multiple of the province of t

Such a system of administration represented describilisation of subscript to the greatest possible extent and safe-freed all of the weaknesses of macro-freed all of the weaknesses of macro-freed all of the weaknesses of macro-freed all of the weaknesses of the second apparent to those who had one apparent to those who had one apparent to those who precisely in rural areas, had reached separent to the second and a comprehensive study of conditions that educational progress of the second second the second second to the second seco

It was dearly evident that there were vast differences in the education opportunities afferded rural children not only over the whole Province but on to only over the whole Province but over in adjoining districts. Most arbook were to small to make even the least attempt to provide advanced and diversified course of instruction of channel of promotion other than that of abilities from one supplying hosting to arbitrary diversified to another. Administration and the relationship of the community to the Intonable of the community to the

school in far too many districts were at very petty levels.

Successful experiments had already been made in centralization of rural school authority in other parts of the British Commonwealth and in the United States and two interesting mergers had been effected in this Province The letter were the Berry Creek Area, a dried out portion in the South-East, and Turner Valley, an industrialized oil-producing area. They had aroved to be so successful that the Minister of Education determined that legislation should be provided which would enable him to extend the principle throughout the Province. In 1938, the Legislature amended The School Act to provide for the establishment of School Divisions, the first move of its kind in the Dominion of Canada.

School Divisions are set up by Ministerial Order. Each consists of from sixty to eighty districts. There are some smaller ones necessitated by recographical considerations and sparseness of settlement. The boundaries are determined after careful study of tonography fransportation facilities. nanulation marketing centres and community of interest In all seems alontore' meetings are held throughout any area which it is proposed to form into a School Division so that the people may be heard and informed as to the intention of the Minister of Education; but no vote is taken, there being no provision for such in the law. Within seven years youal objection has changed to nessive acceptance, and finally, to grateful endorsation of the Covernment's centralization of rural school administration.



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The affaire of a Division are admissistered by a Board of Trastest, historied by a Board of Trastest, but a band-division and celected far a period of these years. This Board engages a Boald-division and celected far a period of these years. This Board engages and the substance affairs of the Divisional and in a wriable of the Divisional and in a wriable of the Divisional form of the substance of the Divisional form of the substance of the division of the size and needs of the Division he may or may not have steengraphic maistance.

Only rural school districts comprise a Division when it is originally organized. Subsequently towns and villages may join it by mutual agreement and have been scandly doing no. There is good reason to believe that before long all villages and most towns will have become part of the School Division system.

Divisional Beards have a wide range of powers and responsibilities of which the following are indicative.

- To provide school and other buildings which may be deemed necessary, such as residences for teachers and dormitories for pupils.
- (2) To employ and place all teachers required by schools within the Division.
- (3) To prepare and adopt a salary schedule subject to collective hargaining with the touchers' executives.
- res (4) To provide supplies required by the schools of the Division.
  - (5) To provide a library service for all schools.
  - (6) To prepare an annual budget and to requisition the municipal nuthorities for such portion of the revenue as must come from taxation.

Divisional Boards may also, at their discretion, provide such medical, nursing and dental services as they consider necessary to safeguard the health of the children of the Divisions; or they may undertake to budget for the services of a full-time Health District. to the up-keep of which the Department of Public Health also contributes. They also have nower to provide such other services as may advance the edmcational interests of the Divisions. In short, the Divisional Board not only does for each school what its local board was expected to do, but is able to provide for its component units services which, as individuals, they could not have obtained without this correlated effort.

The Inspector of Schools continues to represent the Department of Education in an inspectorate which usually includes one School Division and the towns and villages within its boun-

daries. He acts as Superintendent of the Division, serving the Board in a consultative appealty. Through the Divisional organization his association with the staff of Iscanety sand Divisional Boards and Superintendent have been appeared to the superintendent have worked must harmonicously together and the resulting progress has been networked must be avairely of directions.

Local school districts, although part of a Division, continue to clost Boards of Trustees. Their powers are limited, but, when active, they render very valuable service to their districts by caring for local matters and by keeping the Divisional Board informed with respect to requirements and conditions mercilling locally.

School Divisions now comprise practically the whole of rural Alberta. There are fifty of them in operation including 3.515 school districts.



Divisional Board in Sessio



### The High School

PRIOR to the formation of the Divisions the High School education of rural children was almost entirely a matter of parent responsibility — responsibility for finding a suitable school, responsibility for toward and lodge in the control of the co

The methods used to accomplish this have varied with conditions. Some Divisions, particularly in the Bouth, have centralized their High School accommodation and either transport their pupils daily to those central schools or pupils daily to those central schools or have a pecial arrangement with urban boards for the secommodation of their pupils and have paid the charges mutually agreed upon. Many have paid fees for attendance in towns and cities and a few pay some maintenance and a few pay some maintenance and

More diversified High School pregrams are offered in a greater number of High Schools within the Divisions than were attempted before their inequiem. Owing in a large measure to the progressive outdook of Divisional Secreta and to their greater capacity to the progressive outdook of Divisional Secreta and to their greater capacity to transport of the progressive outdooks to transport outdooks to a substantial of the with their inclinations and aptitudes with their inclinations and aptitudes with their inclinations and aptitudes may now be taken, General Slope and House Seconomics are offered in a greater number of subsoli. In footteen

Typical High School Buildings. Home Researches and General Shop views. 10 Do. stous. General Shop and/or Home Economics at the II gh School level are offered in 27 countres while m three additional Dywarons, the same at troe additional Dywarons, the same at troe actual the same at th

This accomplishment has soon assumed an seven years, the last four of which the war years, have seen if flestites and deringements of our educational system never before experienced. The very teachers needed for and onpable of gring natruction in, these special Ligh School, subjects were the ones who offered their services to their Country.

Despite that, three hundred and cgftyt-eight rooms within Demonstrates new offer High School instructors. Approximate yax thousand Drvisonal pupils benefit from High School in struction five thousand of when live on farms. If this can be accomposited in the stress of war, there is much to be hoped for in the days of peace.

Students who are unable to attend school are not debarred from faking light School metriction. Drivational Baards, in most cases, provide feet for correspondence courses. Reports above that 66 students. In Divisional table programs of correspondence courses only and an equal number employment classroom instruction by correspondence formativation by correspondence structures when the programs at the schools attended do not provide the whole program described.



Gyrvan an Bu d ag. Cher stry Labora ory Dranatos Ches Seavy for the Shou



# The Dormitory



Through dormitory life, students learn to live and co-operate with others and form lasting social contacts. Careful supervision is provided. There are regular study periods. See al. Ide is planned. Student self-government is often a basic feature of the organization of dormitory life.

Divisional Boards operating dorm forces endeavour to make suitable arrangements for perents who are mable to pay the nominal toard in each for bone care vegetables and farm produce are secreted in partial payment of board Board varies from \$10.00 to 450.00 per popul for Divisional students. The average cost a shout \$12.50 per per from's per purp.

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If the execute is ref at flews to my, the hearing a general pelled fit is such to the birst or all some. If this were flow in that the average expines to the bound a \$20.12 per pay per year a found 10 centre propagate days in the districtors. That is if a Decision uses total of the rich tops, and girls and of a best bound of the rich tops, and girls and of the constitute of the constitute is read to be a superior of the period of the period period period of the constitute is read to be a superior day per pure, in \$20.00 s. dec. to the constitute in a pend freed and a red in general period p

The average dominary names from 25 to 30 students. It is estimated that during 1943 there were 700 racul students resident in Jorna tories has ig High School instruction.

That my entitive by a cals a term of each case was regional rate for a local to each for the first borner of each for the each case of the eac



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### Centralization



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Children enjoy advantages of more varied



General Shop facilities because posses in a

THE Freemen of Alberta with its principle in the Genth, i.e. parkland or the centre and its forests in the Court and its forests in the North has convergending problems in remain secoal secondarium. In the North has convergending problems in several second in the Court of the C

of the rown The accommudation problem in the prairies was sneedily solved when the loca proundies of the individual districts were submerged in the coopera the action of the Divisions. When low stiendance warrented the closury of a school and t was within daily dr. vino d stance of another, that schoo would be elosed, tray sports tion arranged and the Bansed but dong a ther moved to another site or otherwise disnosed of What an economy this means' One building one teacher, one set of comp. ment does the work of two or even nore And what greater officiercy! Nothing can be more depressing than . school of eight nun .s-probably one ir each grade. In some cases the contra zation culturated in a graded



Cen mirred Dromson II gh School

The advantage of the central scale whose very carry formanstrated Ties, up the bis because so patent that Dramon after Dramon faire Dramon faire Dramon for a transparent season of 120 meh as sook in operation of two posses. So, of three—36, 70 form—14 of more that form—37 Trees secons under 11,127 pupit—the steel perplaints of a large str. in the stade perplaints which is staded to the stade perplaints and a large str. in the stade perplaints which is staded to the stade perplaints and a large str. in the stade perplaints and a large str. in the stade perplaints and the stade perplaints and the stade perpendicular services. Nate undered and spring the gent of the stade perpendicular services. Nate undered and spring the gent of the stade perpendicular services and the stade perpendicular services. The stade perpendicular services are staded to the stade perpendicular services are serviced perpendicular services. The stade perpendicular services are serviced perpendicular services are serviced perpendicular services. The stade perpendicular services are serviced perpendicular services. The stade perpendicular services are serviced perpendicular services. The stade perpendicular services are serviced perpendicular services are serviced perpendicular services. The stade perpendicular services are services are serviced perpendicular services. The stade perpendicular services are services are serviced perpendicular services. The services are services are serviced perpendicular services are services are services are serviced perpendicular services. The services are services are serviced perpendicular services are servi

In the parallerds or moved farming area equipolization is not necessiry As a case select, attendance warrants the condeyment of a teacher in each rura, schoo. Nor will the road couds tens permit the use of buses or vans However the accommodation of High School pupils loss present a very defiinto problem. This has been discussed and its method of treatment explained under "The II sh School " The dorm tory is becoming the recognized means of dealing with the distance problem classed or erected even in towns or vilages which are not themselves party of Divisions, but whose High School accommodation is at the disposa, of Do at one by mutual financial arrange-





Asset a sing for an address on Health





# Transportation





Widther Control

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### Building Programs





Turce for examples of recent y out bears are beauth du ideags. WHEN December Boards assumed their administrative duties, they be done and Little money to do it with The deberture payments of many distriets were budly in arrears and the borrow,ny powers of these small units had practically disappeared. Sta., the buildones had to be built, and they more built. Borrowing by debenture or by short term bank oan became comparatively easy; where eash reserves existed they were used, and some Divisions d d particularly well in buildusg from current revenue. It has also secome quite customary to establish build ug fauds for future use by m coulding a capital reserve item to the

arrival Judget.

Recent figures show that 119 oneroom ruras schools have been remaced by more modern buildings 134 have peen erested to serve pinneer or overcrowded areas. Forty-five replacements of two-room and three-room schools are recorded at see the Dri stone were malatuted. A total of 133 rooms have been added to make two-room and threeroom schools where there were oneroom and two room schools. This is a real service to High School pupils Within the past five years, 1,554 se jools have been parated, 44 stuccoed, and 751 have received major repairs, Onehandred and seventy five barns have been oudt. Divisional Boards have also built 249 teacherages. One Day-sion provides an houses for the teacherages selico,s lessens, more attention will be gives to the teacher's residence, and it wal se made permanent, comfortable and beaut,ful, inside and out

Undoubtedly, were it not for war proviles the proviles they because it is fewer quality of limber available, and like shortage of abour, the construction program would have been much greater After the war, when these restrictions and handlengs lakes here removed ur doubtedly a major, all disprogram will be pit under way WalEN Drissons commenced operation they found that much equipment and many buildings were in great need of repair. Hence maintenance in mediately became a problem, it continues as such today, and wall always containe. A stitch in time saves mine

It is generally conceded that school property in a large majority of districks as kept in a better state of repair than it was under the local boards. This has been accomplished by various means. To begin with the supervision was usually delegated to the sun-divisocial trustee, who, in turn, hired local workmen to earry out the renaux. As posees develop we find that Boards employ competent permanent repair wen and provide them with proper tools and repair shops. Already nineteen Divisions have adopted this method. Ten Dayssons own their own trucks which the renair men use. Power tools are supposed in six Divisions Divisional Boards also endea your to secure the active interest of local boards in seeping their school property in good state of repair

Systematic repair programs covering obth hublings and equipment have resuited, an great saving of material and have as well contributed to the educational program by providing more similarly surroundings. Plant is persuited to the providing the similar to persuited to the providing that is pertured. Some Divisions have panted all their schools. Most Divisions have a grota of schools to be removated each to



Divisional segme shop as I truck

## Maintenance of Buildings

of Buildings

& Equipment



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# Books, Books, Books

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### School and Pubil Supplies

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Divisions are replacing o.d-type compress,t as fast as their means and the seaton war market will permit Many are getting rid of the old assioned desks and meta-ling modern school scating. Some Divisions have more commete offernes such as wished I salve a special government grant to asset in payment), radios, water coolers, namer towels, polyshing oil for furnitive parenture subscriptions, sea ence apparatus, phonographs, bath scales one to each sub-division,, type writers, wors benches thermometers fire cutanguassers, etc. Some Divisions supply bot lunches. The aim of much Develops is a mano in every as eighty-five planes. Another Divi-Sto 1 owns seventy five typewriters for enertlaturg among the schools offerms the type arrive option. One Division has two visual instruction machines ta son are becoming a regular stem of Drys and school equipment. Probably the asly I but it g factor in this respect

Pands' samples are hardled by different Divisions in different ways Some provide the supplies free of -barge, others retail them at cost

These simples comprise practically s Frank's needed by pupils when at w rk u school, with the exemption of tent .mx kg, but ever, there a beginning has been made with free texts to all ! James turn and Trianned ata School pupus supplied by at least one Division

### HEALTH

REFORD the organization of the Ditesons. Little was done to assure the hearth of school children. Divisional Bourds now cooncrate with Public Heats Distracts organized and con-Justed by the Benartment of Public Health Nime Health Districts give full t se service of mextimable value to strdents resident in Divisions artuated po whole or in part within the Health District boundaries. Five additional Dr. sious have made application for the establishment of Health D stricts

The services provided by the Health Districts are comprehensive. They in e. ide home visits, school visits, physiea examination of all children, mipurpuration against communicate d. scases for school and pre-school children, health lessures, home nursing classes, tuberclin tests, baby cames, testing of milk and water, provision of vita u.o cansules. Some Districts make

The majority of Divisions not served by Health Districts have made advances it, health service. Fourteen Divisions are given full or nart-time service by dustrict nurses of the Department of Public Health, with which they connerate Erght other Daymons have a regular periodic health inspection. Ten Davisious provide vitamin capsules. samtoen other Divisions provide und.scases-small pex, d phtheria, scarlet fever, whosping cough, Lyen & those Do stone in which there is no regular Fearth service there is a invited service na d for by municipalities or by parents, with the Divisional Boards cooperating in Lines of threatened epi-

The methods of taking care of the cost of the health services vary. The procedure aspally followed in the case of Divisions receiving services from fealth Districts is for a contract price to be agreed mor between the Divisome and the Health Districts. In some Divisions, the expenses are borne by





Modern equipment in a Health District



Close on Home Nursers

the Divisions and the Municipalities soratly Some Daymons contract with local doctors and nurses, others pay the transportation and maintenance of J'strict nurses. In very few instances are the costs paid directly by the parents of the children receiving to-

### Nutrition Camp



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De Dist and a





### The

# Superintendent



DEFORE the coming of the Divasors the School Improperor's distres were less nurserous and var-ed than they are today. He was expected to vast the schools in his Imprectorate as often as possible and spectorate as often as a possible and spector on the abolity of the twice-series and their additional control of the Department of Education is his field in the second of the Department of Education is his field in certain guidely of the Department of Education is his field in certaing differences among boards, pacerts, teachers and pupils. He was respondible for evening that the school-series and pupils.

Now he is the Superintendent of a Day sion Not only does he carry on his old duties but he is technical advaser to a Board which controls education in an area as big as an English County He must interpret the law for as Board. He must be ready, on short not.ce. to report on the work of any tracher or anhoul, to suggest remedies for weaknesses and promotons for merit. He must be something of an severage on architect and an expert on heating plants. He must know about wells, pumps and sanutation, about treeplanting and school gardening. In the back of his ear will be found brooms. brushes and library books, almost any school supply from a box of pen-nibs to a water cooler

He longs in touch with the touchers of the Division to an extent which stituouslike them in their duties. He moistes them in their duties He moistes them in their duties as a short void to a school to give help and succomagnoment or a long visit to test the teacher and the closues. He most a few forms and the control of the control of

A number of Supervatandents pound or cooperate in publishing Divisional, never sheets or magazines featuring articles of educational numbers. The majority of them contribute to the electronian of the Alberia and the contribution of the contributi

Mach credit is due to the Boards and Superintendents of the first eleven Divisions formed in January, 1937 They started practically on a shoe-string The instructions they received from the Department of Education were neces sarrly very general. They had to de velon their own organizations. As they developed them they passed on their ideas to their colleagues and to the Department. The Superintendents used to meet occasionally to exchange yours and experiences. Bright deas were freely exchanged, there was no dog-inthe-manger among them. These plans, views, experiences, ideas were gathered together and passed on as additional Divisions were formed, and went a long way towards smoothing their naths of organization

### The Teacher



MANY save Lengthed from the for least of these, the teacher. Under the old system the teacher had little secomp ciels raped out. She knows that eursty in the tenure of her position. She she can present her gracyanees to the was subject to local attack by and ve-Board and the Superintendent and exdual parents groups of parents, or need to receive a symmathet e hearing even, by the trustees themselves, for causes quite unrelated to her teaching ability Local boards had seart means of underne the sailability of a teacher for a particular school. Her salary did not merense with her efficiency and 1935 that orrespond of squarious in the Penview stroughed to well over \$200,000

an average of over \$100 each for 3,000 teachers. Nor could the admir strative system provide any effective remedies

With the formation of the Divisions the metric changes. The teacher who does her duty at II has a place in the Division even if neal prejudice makes t advandle to may e her to a different school. No teacher working for a Dia suon has found it necessary to appeal o the Board of Reference for rein statement, although in one previous year as many as sixty-two cases were ward warly all of their from rural school learners. The teacher a not sleet I by guess out under the guidance of the Superintendent. She has her what increases she will receive from year to year. Her calary a regularly

To som an the teacher's position ru kinny one. She can look back on the nast veilbood regret take comfort in the present and look forward to the n er m the expectation of security al additional recognition of her



### Statistics

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### Equalization of Taxation

THE Divisional Board requasitions from tax collecting authorities. mqu,cipalities, such amounts as may be required in excess of the Government grants to finance the Division. The mill rate is then struck by the tax collecting authorities. Each ratepayer is taxed according to the assessed value of his property

While differences exist as among Divisions depending upon their wealth, their school population and the services provided, the rate of taxation within a single Division is uniform. There may be minor differences in any year between municipalities depending upon the inumediate state of the second tax reserve fund but over a period of years these average out

The formation of large Municipal Dustricts, which has also been proceeding sails in the equal estion of taxation. This is particularly the case when the boundaries of the School Divisions and new Municipalities are co-terminous or nearly so. Within the latter all of the ratepayers belonging to one School Division nav taxes at the same mill rate

The following table shows the high est and lowest rull rates in a group of school districts before their inclusion in D.v.sions

In orkeal districts before taclasion in Division Division Lowers MtD Righest MtD end of the fiscal year 1943 11 20 46 H Ï 45

#### \*These Divisions, designated by letters, are typical and are sufficient to illustrate the exsent to which orgalization of school rates had talous place.

### Liabilities

ALL Drymonal Boards, with the ex-ception of those of five Drymons ocated in Special Areas (drought regroup), assumed the habilities of the rural districts within the Divisions. Disregarding the Divisions included at the Special Areas, the liabilities of which were assumed by the Department of Lands and Mines, liabilities to the extent of approximately \$1,660,550 were assumed Thus amount includes arrests of teachers' salaries a large partion of which was paid by the Government of Alberta. unuse, desertures, both overdue and nut yet due) and all other outstanding necounts incurred by the constituent

Day stong, some their establishment, have unid on these liabilities from resense approximately \$1,123,750. Praetically all of the arrears in salarses have been paid. Teachers now re serve their cheques at the end of each calendar month. No Divisions have wen in default in the payment of salar e Un mely involving capital expend-

d stricts.

tures now undertaken are financed from current revenue, accumulated but darg funds, short term, bank loans and sale of debentures. Since the formation of the Divisions they have sold describures to the extent of \$182,400 The total debenture debt of the Divisions including that taken over from the local districts, amounted at one t me to \$1,137,400. This had been reduced to approximately \$566,300 by the

Many Divisional Boards found it nos. ashle to compremise with debenture holders for a reduction of interest. some few for scaling down in principal The greater prestige of the Divisional Boards and their business-like approach made possible this secomplishment which would have been difficult under the former set-up consuming of a large number of small units. The total reduction in liabilities would seem to be creditable considering the number of buildings erected and the new and increased services given by the Divi-

### COSTS

WHEN Decisions were first formed in 1927 it was expected with matifiable confidence that there would be an everall saving in operation costs. This saving has been readed in three departments, administration, fuel, supplies and equipment. It is obvious that the business operation of 60 or 80 dustriets from one office must be much more sectionica, than the administration of these as separate individuals. This has been abundantly proved. The purchase of fuel in 506-ton and 106cord lots has a tremendous advantage over orders for ten tone and two cords The wholesale purchase of supplies and equipment was impossible for local distriets, and wholesale prices effect a saving on to 40 per cent.

However, many services have been extended and new services mantituded. Some of these are Divengeral High Some of these are Divengeral High Some of these are Divengeral High Some of the services of the servi

When the D.visions were first formed teachers' sataries were beginning to show a definite upward trend. A comparison of the cost of operation on the basis of the average per room for the year 1935-36 and 1942-43 with the average salaries of teachers for the same years shows that the increase in the average salaries of teachers is 54.6 per cent of the total increased cost of operation per room, the average ascrease in teachers' salaries over this percod being \$241.64. This is, of equipme. a artustion which the taynavers of the province must be prepared to accept if they wish the schools of the Province to be staffed by efficient and understanding teachers. In order to attract a high type of personnel to the teachmy prefession the salarses must comtinue to increase. It might be pointed out has that teacher salarase counts the 70 per ears of the achool budget and that any securoses that are brought about must be from the renaming 30 per cent of the budget. The out of operation of all rural distorts in the year before the Drivamona were, antituted was \$2.568,177, and the average out to be a superture and \$2.500, but \$1.500, with treatyther \$651.500, in \$1500, with treatycent of operation per room in Divisional Schools was \$4.007750, an increase of

cost of operation per room in Divisional Schools was 20,177 69, in trecease of Schools was 20,177 69, in trecease of year, the average out of operation in rural nen-Divisiona, school distrets (which comprised approximately 870; "To "mer" was 11 10 10 per room which exameded the average out of operation of Devisional Schools by \$50.00 per pressly increased the cost of material required for rigaries, of labour and of equipment. Upon weighting exercitly the fool out of operation of solveds the fool out of operation of solveds the fool out of operation of solveds

would mount up considerably

A study covering the entire period of operation of the Divisions shows that the cost of operation of schools has increased since the institution of the Divisions. The morease is due to extended and to new services, to the mcrease in teachers' salaries, and to the mercased cost of living, of labour, and of materials rather than to the system of administration. These extended and new services are not measurable in terms of dollars and cents but in human wolfare and the Devisional system of administration sesuredly brings the rural monulation of the Province nearer to the day of realization of that "fundamental ideal of democracy." equal ty of poportunity in education



## In Rural Schools Today



















### A Program for Action

#### THE SCHOOL

- I More commodious, more modern and more attractive school buildings with gymnashirms, auditorums, landscape gardening, externsive play grounds and usedern equipment.
- II Greater central zation of schools for Elementary and Intermediate grades to provide graded school opportunities for rural papels
- III High School facilities for rural pupils equal to the best offered in the larger towns and cities.
  IV Facilities for offering purposeful couries in Agriculture.
  Homemaking, Farm Mechanics.
- Community Living

  V A guidance service available to all children and young people in
- the Division

  VI More travelling instructors in special subjects such as General
- Shop and Home Economies.

  VII Supervising teachers in every
  Division to supplement the work
  of Superintendents in solving
  teachers' instructional problems.
- VIII Facilities for improved instruction in aesthetic subjects such as Music and Art
  - IX Still more extensive library service.

- THE COMMUNITY
  - X. Health District services for every school and pre-school ch.Jd in the Divisions
- XI The School a Community Centre with all members awake to the opportunities of rural citisership.
- XII Home and School Associations in every Division.
- XIII Greater attention to organized sports, fairs and festivals,

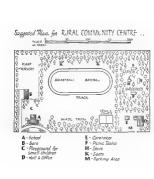
### THE TEACHER

The teaching profession made more attractive by community good will, increased salaries and improved living conditions.

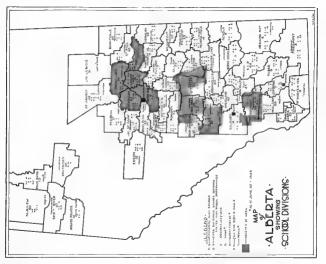
#### PINANCE

#### XV Equalization of tax incidence over the whole province.

In short, the establishment of "agreeurs for decovering abilities for providing means for the development of abilities — and for stimulating youth to develop them." to the end that there may be eq as ty of edicational service for all children in Alberta.







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